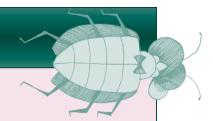


# Purple Loosestrife Web Resources and References



#### **INTERNET WEB SITES**

[Internet URLs current at time of publication]

# Purple Loosestrife

### Wisconsin DNR web site: www.dnr.state.wi.us

See the following specific pages for information on loosestrife and its control:

- Bureau of Endangered Resources
- Aquatic Invasive Species
- EEK! Environmental Education for Kids

### Wisconsin Wetlands Association web site: www.wiscwetlands.org

Includes information on purple loosestrife surveying, workshops, etc. Has a very good list of wetland resources for teachers and others.

# Michigan State University web site: www.miseagrant.org/pp

Wonderful sets of activities, lessons for grades 4-5 and 6-12.

# Illinois Natural History Survey web site:

www.inhs.uiuc.edu/chf/outreach/VMG/ploosestrife.html

### Cornell University web site:

www.nysaes.cornell.edu/ent/biocontrol/weedfeeders/galerucella.html

### Canadian Ducks Unlimited web site: www.ducks.ca/purple/infosite/index.html

Includes an on-line version of the pamphlet: "What You Should Know, What You Can Do" (**Note:** chemical control in Wisconsin *is* allowed over open water, but it requires a different herbicide (*Rodeo*) and a permit from the Wisconsin DNR.

### Ontario Federation of Anglers and Hunters web site:

www.invadingspecies.com/index.cfm?DocID=24&Plant=Loosestrife

# Vermont Department of Environmental Conservation web site: www.anr.state.vt.us/dec/waterq/ans/plpage.htm

National Wildlife Refuge System web site: http://refuges.fws.gov/habitats/index.html

# Biological Control, etc.

University of Guelph web site: http://www.uoguelph.ca/mediarel/96-07-19/purple.html Includes examples of other efforts to battle this weed.

# University of Wyoming web site: http://w3.uwyo.edu/plants/weeds/id/

Includes information on a purple loosestrife survey and ways to monitor this plant's spread.



# Appendix 9.

# The Nature Conservancy web site:

http://nature.org/wherewework/northamerica/states/wisconsin/science/art7.html Includes an article from late in 2001 about battling purple loosestrife in Wisconsin. Also see http://nature.org/initiatives/invasivespecies/features/art8863.html

Saskatchewan Purple Loosestrife Eradication Project web site: http://broadway.sfn.saskatoon.sk.ca/science/splep/index.html
Describes another eradication program.

### WRITTEN REFERENCES

# Purple Loosestrife and Biological Control

- Batra, S.W.T., et al. 1986. Insects associated with purple loosestrife (*Lythrum salicaria* L.) in Europe. *Proceedings of the Entomological Society of Washington* 88(4):748-759.
- Blossey, B. and T.R. Hunt. 1999. Mass rearing for *Galerucella calmariensis* and *G. pusilla* (Coleoptera: Chrysimelidae), biological control agents of *Lythrum salicaria* (Lythraceae). *Journal of Economic Entomology* 92:325-334.
- Blossey, B. 1995. A comparison of various approaches for evaluating potential biological control agents using insects on *Lythrum salicaria*. *Biological Control* 5:113-122.
- Brown, D., A. Brown and S. Strathe. 1994. *Project W.U.L.P.: Wetland Understanding Leading to Protection*. Outdoor Skills Center, Inc.
- Chapman, D., et al. 1999. *The Purple Loosestrife Cooperator's Handbook*. Michigan State University.
- Jeffords, M.R. and S.L. Post. 1999. *Biodiversity, Wetlands and Biological Control: Information and Activities for Young Scientists; Purple Loosestrife: A Case Study.*Illinois Natural History Survey.
- Loos, A. and D. Ragsdale. 2001. Biological control of purple loosestrife: A guide to rearing *Galerucella* spp. Unpubl. Rept. University of Minnesota. (Available from brock.woods@dnr.state.wi.us).

# Plant Identification

Newcomb, L. 1977. Newcomb's Wildflower Guide. Little, Brown and Co.

Eggers, S. and D. Reed. 1997. Wetland Plants and Plant Communities of Minnesota and Wisconsin. U.S. Army Corps of Engineers. St. Paul, Minnesota.

# **Insect Identification**

Milne, L. and M. Milne. 1992. *The Audubon Society Field Guide to North American Insects and Spiders*. Alfred Knopf, New York.